

FOR IMMEDIATE RELEASE



Introducing the Moto Guzzi V11 Café Sport: Performance, Passion and Style Pushed to the Maximum.

Woodstock, GA (June 21, 2003) –Moto Guzzi introduces the V11 Sport Café Sport, a Café Racer with a relaxed, upright riding position designed for taming the weekend twisty mountainside roads as well as escaping the day-to-day rush hour traffic.

Look past the bold color combination of Black and Bronze, the integrated carbon fiber components like the front fender, starter motor cover and side panels that reflect the latest technology and design trends, and you will find all the components of a true Café Racer.

The engine is the latest generation of Guzzi's legendary transverse 90° V twin, with an additional crossover pipe between the exhaust collectors to ensure optimum exchange between the two cylinders and generate even more power at medium engine speeds. A high compression ratio (9.8:1) ensures impressive torque at low engine speeds.

An upright riding position, far more natural than on most classic sports machines, is achieved with raised, double tapered, aluminum handlebars, tapering from 28 mm to

22 mm in diameter. These bars not only improve sports handling but also make the V11 Café Sport relaxing to ride in all types of riding conditions, not just on the track. A handlebar mounted bullet fairing provides aerodynamic protection for the rider.

To maximize handling and maneuverability, Ohlins 43 mm upside-down forks with adjustable rebound and preload were the only choice. The rear suspension is a Ohlins monoshock with adjustable compression, rebound, and spring preload combined with a ultra-lightweight alloy, die-cast cantilever swingarm. This ensures impeccable road holding and exceptional stability when powering out of curves. Effectively eliminating tank slap, an Ohlins steering damper is another prestigious component.

Brembo Gold Series 320 mm double discs with Bronze finished brake calipers at the front and a 282 mm disc at the rear supply race proven stopping power.

Italian creativity and motorcycling passion bring racing tradition and the latest technology together in this exceptional motorcycle, a true Café Racer as seen through the eyes of the creative design team at Moto Guzzi.

Renew Your Passion.

Technical Specifications

Engine Cylinders Pistons Cooling system Displacement Bore and stroke Compression ratio Valves & operation Maximum power Maximum torque Fuel system Starting system Ignition Exhaust system Gear box Lubrication Transmission Clutch Electrical system Instruments Frame Trail Rake Front suspension Front wheel travel Rear suspension	 91 hp @7800 rpm 70 ft/lbs @ 6000 rpm Magneti Marelli IAW Multipoint phased sequential fuel injection Electric Magneti Marelli IAW electronic digital ignition with inductivespark Steel, 2 tubes connected to 2 steel mufflers 6 speed Forced with oil cooling system Primary: helical gears Secondary: shaft drive Double discs, dry, with hydraulic command 12 V; 12 V alternator; 14 Ah battery Speedometer with tripmeter, tachometer and warning lights Monobeam frame 4.05" (103 mm) 25° Ohlins USD fork, 43 mm compression/extension adjustable 4.72" (120mm) Cantilever swing arm with Ohlins mono shock
Bore and stroke Compression ratio Valves & operation Maximum power Maximum torque Fuel system Starting system Ignition Exhaust system Gear box Lubrication Transmission Clutch Electrical system Instruments Frame Trail Rake Front suspension Front wheel travel	 92 mm x 80 mm 9.8:1 2 overhead valves with light alloy push-rods 91 hp @7800 rpm 70 ft/lbs @ 6000 rpm Magneti Marelli IAW Multipoint phased sequential fuel injection Electric Magneti Marelli IAW electronic digital ignition with inductivespa Steel, 2 tubes connected to 2 steel mufflers 6 speed Forced with oil cooling system Primary: helical gears Secondary: shaft drive Double discs, dry, with hydraulic command 12 V; 12 V alternator; 14 Ah battery Speedometer with tripmeter, tachometer and warning lights Monobeam frame 4.05" (103 mm) 25° Ohlins USD fork, 43 mm compression/extension adjustable 4.72" (120mm)

Rear wheel travel Front brakes	5.03" (128 mm) Two Brembo ORO Series stainless steel 320 mm floating discs with 4 piston caliper
Rear brakes	Single stainless steel 282 mm fixed disc with Brembo 2 piston caliper
Wheels	Brembo spoke light alloy, Front: 3.5" x 17" Rear: 5.5" x 17"
Tires	Front: 120/70 17" Rear: 180/55 17"
Overall length	84.64" (2150 mm)
Width	30.90" (785 mm)
Height	46.06" (1170 mm)
Seat Height	31.49" (800 mm)
Ground clearance	7.00" (178 mm)
Handlebar Height	39.17" (995 mm)
Wheelbase	58.66" (1490 mm)
Dry weight	487.22 lbs (221 Kg)
Fuel capacity	5.46 gallons (20.7 liters)
Reserve	1.32 gallons (5 liters)
Available Colors	Bronze Gold

Technical specifications and colors are subject to change without notice.

Media Contact:

Rick Pawelka National Marketing Manager 919-363-5180 Office 919-656-6315 Mobile rpawelka@motoguzzi-us.com